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**AFSC 1N0X1
OPERATIONS INTELLIGENCE
CAREER FIELD EDUCATION AND TRAINING PLAN**

This change is effective for technical training provided by AETC and applies to all 1N0X1 classes.

1. Changes. Remove and replace pages.

| <u>Page</u> | <u>Para</u> | <u>Course Heading</u> | <u>Action</u> |
|-------------|-------------|---------------------------------|---------------|
| 21 – 25 | | 1N Core STS | Replace |
| 26 – 31 | | 1N0 STS | Replace |
| 32 – 41 | | Section B Course Objective List | Replace |

2. After necessary action, file this change in the back of the CFETP.

BY ORDER OF THE SECRETARY OF THE AIR FORCE

OFFICIAL

ADAM J. WATSON
Chief Master Sergeant, USAF
Intelligence Enlisted Career Field Manager

Attachments:

1. 1NX Core STS
2. 1N0 STS
3. Course Objective List

| Line Item | 1. Tasks, Knowledge And Technical References | 2. Core Task/Warime Skill | 3. Certification For OJT | | | | | 4. Proficiency Codes Used To Indicate Training/Information Provided (See Note) | | | | | |
|-----------|---|---------------------------|--------------------------|-------------------|------------------|------------------|--------------------|--|---------|--------------------|---------|--------------------|---------|
| | | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | | C 7 Skill Level | |
| | | | Training Start | Training Complete | Trainee Initials | Trainer Initials | Certifier Initials | (1) Course | (2) CDC | (1) Course | (2) CDC | (1) Course | (2) CDC |
| 1NX Core | | | | | | | | | | | | | |
| 1.1 | Safety | | | | | | | | | | | | |
| 1.1.1 | Safety TR: AFI 91-202, 91-301, OSHA | | | | | | | | --- | | | --- | |
| 1.2 | Security | | | | | | | | | | | | |
| 1.2.1 | Information Security (INFOSEC) TR: AFI 31-401 & AFI 33-129 AFGM1 | | | | | | | | A | | | B | |
| 1.2.2 | Communications Security (COMSEC) TR: AFI 33-201V1 | | | | | | | | A | | | B | |
| 1.2.3 | Operations Security (OPSEC) TR: AFI 10-701 | | | | | | | | A | | | B | |
| 1.2.4 | Physical Security TR: AFI 31-102 | | | | | | | | A | | | B | |
| 1.2.5 | Personnel Security TR: AFI 31-501 | | | | | | | | A | | | B | |
| 1.2.6 | Emission Security (EMSEC) TR: SFI 33-203 & AFSSI 7700 | | | | | | | | A | | | B | |
| 1.2.7 | Computer Security (COMPUSEC) TR: AFI 33-200 & AFSSI 8520 | | | | | | | | A | | | B | |
| 1.2.8 | Intelligence Oversight Program TR: AFI-14-104, EO 12333 | | | | | | | | A | | | | |
| 1.2.9 | SCI classification TR: DoD 5200.1-R, EO 12958-IS00, http://capco.dssc.sgov.gov/ | | | | | | | | A | | | B | |
| 1.2.10 | Security Derivative Classifications TR: DoD 5200.1-R, EO12958-IS00, http://capco.dssc.sgov.gov/ | | | | | | | | A | | | B | |
| 1.2.11 | Safeguard Classified TR: DoD 5200.1-R, EO 12958, as amended, AFI 16-201 | *C | | | | | | | 2b | | | b | |
| 1.3 | Organizations and Missions | | | | | | | | | | | | |
| 1.3.1 | Executive Branch TR: www.intelligence.gov | | | | | | | | A | | | B | |
| 1.3.2 | National Intelligence Community | | | | | | | | | | | | |
| 1.3.2.1 | Office of the Director of National Intelligence (ODNI) TR: DNI.gov, Joint Pub 2-0 | | | | | | | | A | | | B | |
| 1.3.2.2 | AF Intelligence TR: Joint Pub 2-0, AFRD 14-1, AFI 14-105, HAFMD 1-33 | | | | | | | | A | | | B | |
| 1.3.2.3 | Army Intelligence TR: inscom.army.mil, Army Reg 10-87, Joint Pub 2-0 | | | | | | | | A | | | B | |

| Line Item | 1. Tasks, Knowledge And Technical References | 2. Core Task/Wartime Skill | 3. Certification For OJT | | | | | 4. Proficiency Codes Used To Indicate Training/Information Provided (See Note) | | | | | |
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| | | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | | C 7 Skill Level | |
| | | | Training Start | Training Complete | Trainee Initials | Trainer Initials | Certifier Initials | (1) Course | (2) CDC | (1) Course | (2) CDC | (1) Course | (2) CDC |
| 1.3.2.4 | Navy and Marine Corps Intelligence TR: ONI NDP 2, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.3.2.5 | Defense Intelligence Agency (DIA) TR: DIA.gov, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.3.2.6 | National Security Agency (NSA) TR: NSA.gov, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.3.2.7 | National Reconnaissance Office (NRO) TR: NRO.gov, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.3.2.8 | National Geospatial Intel Agency (NGA) TR: NGA.gov, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.3.2.9 | Central Intelligence Agency (CIA) TR: CIA.gov, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.3.2.10 | Intelligence Roles of Other Government Organization TR: www.intelligence.gov | | | | | | | A | | | B | | |
| 1.3.3 | Department of Defense (DOD) | | | | | | | | | | | | |
| 1.3.3.1 | Joint Chiefs of Staff (JCS) TR: jcs.mil | | | | | | | A | | | B | | |
| 1.3.3.2 | Unified Commands TR: defense.gov/specials/unifiedcommand | | | | | | | A | | | B | | |
| 1.3.3.3 | Joint Activities TR: Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.3.3.4 | Joint Task Force (JTF) TR: Joint Pub 2-0, Joint Pub 3-0 | | | | | | | A | | | B | | |
| 1.3.3.5 | USAF Major Commands (MAJCOM) TR: afhra.mil, AFPAM 26-2241 | | | | | | | A | | | B | | |
| 1.3.3.6 | US Cryptologic System and Service Cryptologic Components (SCC) TR: NSA.smil.mil, AFI 14-128 | | | | | | | A | | | B | | |
| 1.3.3.7 | Title 10, 32, 50 TR: United States Code | | | | | | | A | | | A | | |
| 1.3.2.7 | Coalition Forces TR: Joint Pub 2-1 & AFI 16-201 | | | | | | | A | | | B | | |
| 1.4 | Contingency Operations | | | | | | | | | | | | |
| 1.4.1 | Expeditionary Air Force TR: AFI 10-401 | | | | | | | A | | | B | | |
| 1.4.2 | Marine Air Ground Task Force (MAGTF) TR: www.marines.mil/unit/26MEU/Pages/about/magtf.aspx | | | | | | | --- | | | A | | |
| 1.4.3 | Naval Carrier/Expeditionary Strike Group TR: www.navy.mil/navydata/ships/carriers/Powerhouse/cvbg.asp, www.navy.mil/navydata/Navy_legavy_hr.asp?id=147 | | | | | | | --- | | | A | | |

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| | | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | | C 7 Skill Level | |
| | | | Training Start | Training Complete | Trainee Initials | Trainer Initials | Certifier Initials | (1) Course | (2) CDC | (1) Course | (2) CDC | (1) Course | (2) CDC |
| 1.4.4 | Brigade Combat Team (BCT) | | | | | | | --- | | | A | | |
| 1.4.5 | Special Operations/Joint Special Operations Task Force (JSOTF) TR: Joint Pub 3-5.1 | | | | | | | --- | | | A | | |
| 1.4.6 | Personnel Recovery TR: AFDD 2-9 | | | | | | | --- | | | A | | |
| 1.4.7 | OPORD/OPLAN TR: AFDD 2-9 | | | | | | | A | | | B | | |
| 1.5 | Intelligence Disciplines/AFSCs | | | | | | | | | | | | |
| 1.5.1 | Capabilities and limitations of SIGINT TR: Force Enlisted Classification Directory (AFECD) | | | | | | | B | | | B | | |
| 1.5.2 | Capabilities and limitations of MASINT TR: Force Enlisted Classification Directory (AFECD) | | | | | | | B | | | B | | |
| 1.5.3 | Capabilities and limitations of HUMINT TR: Force Enlisted Classification Directory (AFECD) | | | | | | | B | | | B | | |
| 1.5.4 | Capabilities and limitations of GEOINT TR: Force Enlisted Classification Directory (AFECD) | | | | | | | B | | | B | | |
| 1.5.5 | Capabilities and limitations of OSINT TR: Force Enlisted Classification Directory (AFECD) | | | | | | | B | | | B | | |
| 1.5.6 | Functions of Intelligence AFSCs TR: Force Enlisted Classification Directory (AFECD) | | | | | | | B | | | B | | |
| 1.6 | Doctrine | | | | | | | | | | | | |
| 1.6.1 | Air Force Doctrine TR: AFDD 1 | | | | | | | A | | | B | | |
| 1.6.2 | Joint Doctrine TR: JP 2-01 | | | | | | | A | | | B | | |
| 1.6.3 | Range of Military Operations (ROMO) TR: JP 2-0 | | | | | | | A | | | B | | |
| 1.6.4 | Levels of War TR: AFDD 2-9, Joint Pub 2-0, Joint Pub 3-0 | | | | | | | A | | | B | | |
| 1.6.5 | Cyber Doctrine TR: AFDD 1-2 | | | | | | | A | | | B | | |
| 1.7 | Information Operations (IO) | | | | | | | | | | | | |
| 1.7.1 | IO Doctrine TR: AFDD 2-5, Joint Pub 3-13 | | | | | | | A | | | B | | |

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| | | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | | C 7 Skill Level | |
| | | | Training Start | Training Complete | Trainee Initials | Trainer Initials | Certifier Initials | (1) Course | (2) CDC | (1) Course | (2) CDC | (1) Course | (2) CDC |
| 1.7.2 | Fundamentals of IO TR: AFDD 2-5, Joint Pub 3-13 | | | | | | | A | | | B | | |
| 1.7.3 | Influence Operations TR: AFDD 2-5, Joint Pub 3-13 | | | | | | | A | | | B | | |
| 1.7.4 | Network Warfare Ops TR: AFDD 2-5, Joint Pub 3-13 | | | | | | | A | | | B | | |
| 1.7.5 | Electronic Warfare Operations TR: AFDD 2-5, Joint Pub 3-13 | | | | | | | A | | | B | | |
| 1.7.6 | IO planning & execution TR: AFDD 2-5, Joint Pub 3-13 | | | | | | | A | | | B | | |
| 1.7.7 | Physical attack TR: AFDD 2-5, Joint Pub 3-13 | | | | | | | A | | | B | | |
| 1.7.8 | ISR support to IO TR: AFDD 2-9 | | | | | | | A | | | B | | |
| 1.8 | Intelligence, Surveillance, Reconnaissance (ISR) Operations | | | | | | | | | | | | |
| 1.8.1 | ISR Process | | | | | | | | | | | | |
| 1.8.1.1 | Planning & Direction TR: AFDD 2-9, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.8.1.2 | Collection TR: AFDD 2-9, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.8.1.3 | Processing & Exploitation TR: AFDD 2-9, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.8.1.4 | Analysis & Integration TR: AFDD 2-9, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.8.1.5 | Dissemination & Integration | | | | | | | A | | | B | | |
| 1.8.1.6 | Evaluation & Feedback TR: AFDD 2-9, Joint Pub 2-0 | | | | | | | A | | | B | | |
| 1.8.2 | ISR Assets | | | | | | | | | | | | |
| 1.8.2.1 | Operational characteristics, capabilities, and limitations of US and Multinational assets TR: AFDD 2-9, Joint Pub 2-0, AFTTP 3-1 & 3-3 | | | | | | | A | | | B | | |
| 1.8.2.2 | Operational characteristics, capabilities and limitations of DCGS TR: AFTTP 3-1.DCGS | | | | | | | A | | | B | | |
| 1.9 | Air & Space Operations Center (AOC) Structure and Mission TR: AFTTP 3.1 AOC, AFI 10-401, AFI 13-1AOCV3 | | | | | | | | | | | | |
| 1.9.1 | Structure | | | | | | | A | | | A | | |
| 1.9.2 | Mission | | | | | | | A | | | A | | |

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| | | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | | C 7 Skill Level | |
| | | | Training Start | Training Complete | Trainee Initials | Trainer Initials | Certifier Initials | (1) Course | (2) CDC | (1) Course | (2) CDC | (1) Course | (2) CDC |
| 1.10 | Intelligence Preparation of the Operational Environment (IPOE) | | | | | | | | | | | | |
| 1.10.1 | IPOE Process TR: AFI 14-124, Joint Pub 2-01.3, AFPAM 14-118 | | | | | | | A | | | A | | |
| 1.11 | Targeting | | | | | | | | | | | | |
| 1.11.1 | Targeting Cycle TR: AFDD 2.1.9, AF14-117, AFPAM 14-210, Point Pub 3-60 | | | | | | | A | | | B | | |
| 1.12 | US and Friendly Forces Familiarization | | | | | | | | | | | | |
| 1.12.1 | Aerospace TR: AFTTP 3-1 All vols | | | | | | | A | | | B | | |
| 1.12.2 | Ground TR: www.ngic.army.smil.mil/functionpgs/armor | | | | | | | A | | | A | | |
| 1.12.3 | Naval TR: www.navy.mil/navydata/fact.asp | | | | | | | A | | | A | | |
| 1.13 | Electronic Systems Security Assessment (ESSA) | | | | | | | | | | | | |
| 1.13.1 | ESSA program TR: AFI 33-219, AFI 33-202V1, AFI 33-101 | | | | | | | A | | | | | |
| 1.14 | Geospatial Information & Services (GI&S) | | | | | | | | | | | | |
| 1.14.1 | Identify marginal data & symbology TR: Joint Pub 2-3 | | | | | | | 2b | | | b | | |
| 1.14.2 | Manually Plot Coordinates TR: Joint Pub 2-3 | *C | | | | | | 2b | | | b | | |
| 1.14.3 | Perform Time Zone Calculation TR: www.nist.gov/pml/general/time/world.cfm | | | | | | | 1a | | | | | |
| 1.15 | Critical Thinking | | | | | | | | | | | | |
| 1.15.1 | Apply Principles of Critical Thinking TR: Richards J. Heuer, Jr., “Psychology of Intel Analysis” Morgan Joines “The Thinkers Tool Kit”;www.criticalthinking.org | *C | | | | | | 1a | | | b | | |
| 1.15.2 | Conduct online data search | | | | | | | a | | | b | | |

NOTE: Core tasks and wartime skills annotated in the 1NX Core with an * should be considered specific to the 1N0 AFS.

| 1. (U) Tasks, Knowledge, and Technical References | 2. (U) Core Tasks | 3. (U) Certification for OJT | | | | | 4. (U) Proficiency Codes used to indicate training/information provided | | | |
|--|----------------------------|---------------------------------|-----------------|---------------------|---------------------|-----------------------|---|---------------------------------------|--------------------|--------------------|
| | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | C 7 Skill Level |
| | | Tng Start | Tng Complete | Trainee Initials | Trainer Initials | Certifier Initials | 1NXXX Core Course | 1N031X Initial Skills Course | 1N051X CDC | 1N071X CDC |
| 1N0X1Operations Intelligence | | | | | | | | | | |
| 2.1. (U) CRITICAL THINKING and ANALYSIS TR: FM 34-3, FM 34-130, FM 34-60, FM 101-5-1, Joint Pub 1-02, Joint Pub 2-01.3, Richards J. Heuer, Jr., “Psychology of Intel Analysis,” Morgan Jones, “The Thinkers Tool Kit,” www.criticalthinking.org | | | | | | | | | | |
| 2.1.1. Analysis Fundamentals and Tools | W | | | | | | -- | B | B | |
| 2.1.2. Conduct Online Data Search: | | | | | | | | | | |
| 2.1.2.1. Search AFTTP 3-1 Series | W | | | | | | -- | 1a | | |
| 2.1.2.2. Utilize Combined Emitter Database (CED) | W | | | | | | -- | 1a | | |
| 2.1.2.3. Automated Message Handling Systems (AMHS) | W | | | | | | -- | A | | |
| 2.1.2.4. Prepare Request for Information (RFI) | W | | | | | | | 1a | | |
| 2.1.3. Apply and Perform Critical Thinking Scenario Based Exercise | W | | | | | | | 2b | | |
| 2.1.4. Apply and Perform Multi-Source Intelligence Task\Knowledge in Fusion\Scenario Based Exercise | W | | | | | | | 2b | | |
| 2.2. Computer Applications: TR AFI 14-104, AFI 14-105, AFH 33-337, Applicable Command Directive | | | | | | | | | | |
| 2.2.1. Use Presentation Software | W | | | | | | -- | 2b | | |
| 2.2.2. Use Word Processing Software | W | | | | | | -- | 2b | | |
| 2.3. Intelligence, Surveillance and Reconnaissance (ISR) Operations TR: Joint Pub 2-01, AFDD 2-9, Applicable Command Directives | | | | | | | | | | |
| 2.3.1. Planning and Direction | W | | | | | | -- | B | B | |
| 2.3.2. Collection | W | | | | | | | B | B | |
| 2.3.3. Processing and Exploitation | W | | | | | | | B | B | |
| 2.3.4. Analysis and Production | W | | | | | | | B | B | |
| 2.3.5. Dissemination and Integration | W | | | | | | | B | B | |
| 2.3.6. Evaluation and Feedback | W | | | | | | | B | B | |
| 2.3.7. ISR Assets | | | | | | | | | | |

| 1. (U) Tasks, Knowledge, and Technical References | 2. (U) Core Tasks | 3. (U) Certification for OJT | | | | | 4. (U) Proficiency Codes used to indicate training/information provided | | | |
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| | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | C 7 Skill Level |
| | | Tng Start | Tng Complete | Trainee Initials | Trainer Initials | Certifier Initials | 1NXXX Core Course | 1N031X Initial Skills Course | 1N051X CDC | 1N071X CDC |
| 2.3.7.1. Operational Characteristics, Capabilities, and Limitations of US and Multinational Assets | W | | | | | | | B | B | - |
| 2.3.7.2. ISR Asset Deployment, Employment, and Redeployment Planning and Execution Requirements/Considerations | W | | | | | | | A | - | - |
| 2.3.7.3. ISR Operations Planning and Battle Management Procedures, Processes and Tools | W | | | | | | | A | - | - |
| 2.3.7.4. Production, Exploitation, Dissemination, Operational Architectures; Comm Requirements; Planning Considerations; and Production Requests | W | | | | | | | A | - | - |
| 2.3.7.5. Perform ISR Asset Brief | W | | | | | | | 2b | | |
| 2.4. Predictive Battlespace Awareness (PBA) TR: Joint Pub 2-01.3, JP 3-13.1, JP 3-58, AFPAM 14-118, AFDD 2-5, AFDD 2-5.1, AFDD 2-9, AFDD 2-5.3, FM 34-130, | | | | | | | | | | |
| 2.4.1. Steps of the IPOE Process | | | | | | | | | | |
| 2.4.1.1. Define the Operational Environment | W | | | | | | | 2b | B | |
| 2.4.1.2. Describe the Operational Environment's Effects | W | | | | | | | 2b | B | |
| 2.4.1.3. Evaluate the Adversary | W | | | | | | | 2b | B | |
| 2.4.1.4. Determine Adversary Courses of Action | W | | | | | | | 2b | B | |
| 2.4.1.5. Prepare Applicable IPOE Products | W | | | | | | | 2b | B | |
| 2.5. U.S. AND FRIENDLY FORCES FAMILIARIZATION TR: AFTTP 3-1 All Volumes | | | | | | | | | | |
| 2.5.1. Aerospace | W | | | | | | | B | | |
| 2.5.2. Special Operations Missions and Capabilities | W | | | | | | | A | | |
| 2.6. Geospatial Information and Services (GI&S) TR: AFI-14-205, AFPAM 14-210/11-216, DIAM 57-24 Vols 1 and 2, DIAM 65-2-1, DIA Point Reference Guidebook, GIPS, NGA Catalog Vol 1 Parts 1 and 4, CATMN Vols 1 and 2, CHUM, DMA Manual 8750.1, DMA Technical Report, DMA Training Manual 8358.2, FM 101-5-1, Applicable Command Directives | | | | | | | | | | |
| 2.6.1. Manually Convert Coordinates | W | | | | | | | 1a | | |
| 2.6.2. Manually Compute Distance and Direction | W | | | | | | | 1a | | |
| 2.6.3. Fundamentals and Uses of GI&S Products: | | | | | | | | | | |
| 2.6.3.1. Charts | W | | | | | | | A | | |

| 1. (U) Tasks, Knowledge, and Technical References | 2. (U) Core Tasks | 3. (U) Certification for OJT | | | | | 4. (U) Proficiency Codes used to indicate training/information provided | | | |
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| | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | C 7 Skill Level |
| | | Tng Start | Tng Complete | Trainee Initials | Trainer Initials | Certifier Initials | 1NXXX Core Course | 1N031X Initial Skills Course | 1N051X CDC | 1N071X CDC |
| 2.6.3.2. Imagery | W | | | | | | | A | | |
| 2.6.4. Construct Map Displays | W | | | | | | | 1a | | |
| 2.6.5. GI&S Automated Methods | | | | | | | | | | |
| 2.6.5.1. Construct Overlays | W | | | | | | | 1a | | |
| 2.6.5.2. Construct Map Displays | W | | | | | | | 1a | | |
| 2.6.5.3. Plot and Extract Coordinates | W | | | | | | | 2b | | |
| 2.6.5.4. Compute Distance and Direction | W | | | | | | | 2b | | |
| 2.6.5.5. Convert Coordinates | W | | | | | | | 2b | | |
| 2.6.6. Geopolitics: | | | | | | | | | | |
| 2.6.6.1. Geography | W | | | | | | | A | | |
| 2.6.6.2. Place-Name Identification | W | | | | | | | A | | |
| 2.7. External Intelligence Training TR: AFMAN 36-2234, AFI 16-1301, 36-2248, 36-2201 Vol 1, AFH 36-2235, Applicable command directives, AFI 14-105 | | | | | | | | | | |
| 2.7.1. Intelligence Purposes, Roles and Responsibilities | W | | | | | | | A | B | |
| 2.7.2. Intelligence Collection and Reporting Requirements | W | | | | | | | A | B | |
| 2.8. Career TR: AFI 36-2103, AFI 36-2201, AFI 36-2401, AFI 36-2403, AFI 36-2618, AFI 36-2101, AFI 14-202 | | | | | | | | | | |
| 2.8.1. Progression and Development | W | | | | | | | A | B | |
| 2.9. Communication | | | | | | | | | | |
| 2.9.1. Intelligence Briefings | | | | | | | | | | |
| 2.9.1.1. Prepare and Present Threat of the Day | W | | | | | | | 2b | | |
| 2.9.1.2. Prepare and Present Pre- Mission | W | | | | | | | 2b | | |
| 2.9.1.3. Prepare and Present Situation | W | | | | | | | 2b | | |
| 2.9.1.4. Deployment | W | | | | | | | A | | |
| 2.9.1.5. Step/Quick Turn | W | | | | | | | A | | |
| 2.9.1.6. Prepare and Present Current Intel | W | | | | | | | 1a | | |
| 2.9.1.7. Prepare and Present Pre- Deployment | W | | | | | | | 1a | | |

| 1. (U) Tasks, Knowledge, and Technical References | 2. (U) Core Tasks | 3. (U) Certification for OJT | | | | | 4. (U) Proficiency Codes used to indicate training/information provided | | | |
|---|----------------------------|---------------------------------|-----------------|---------------------|---------------------|-----------------------|---|---------------------------------------|--------------------|--------------------|
| | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | C 7 Skill Level |
| | | Tng Start | Tng Complete | Trainee Initials | Trainer Initials | Certifier Initials | 1NXXX Core Course | 1N031X Initial Skills Course | 1N051X CDC | 1N071X CDC |
| 2.9.2. Conduct Debriefings | W | | | | | | | 1a | | |
| 2.9.3. Intelligence Reports: | | | | | | | | | | |
| 2.9.3.1. Intelligence Report (INTREP) | W | | | | | | | A | A | |
| 2.9.3.2. Prepare Intelligence Summary (INTSUM)/ Daily Intelligence Summary (DISUM) | W | | | | | | | 1a | a | |
| 2.9.3.3. Prepare Mission Report (MISREP) | W | | | | | | | 1a | b | |
| 2.9.3.4. Situation Report (SITREP) | W | | | | | | | A | A | |
| 2.9.4. Aircrew Terminology | W | | | | | | | A | | |
| 2.10. Electromagnetic Theory TR: "Electronic Warfare Fundamentals" Nov 2000, Det 8 ACC TRSS, specific current Applicable Command Directives | | | | | | | | | | |
| 2.10.1. Radar Types, Concepts and Operation | W | | | | | | | B | B | |
| 2.10.2. Radar/Infrared Significance of Cultural/Topographical Features | W | | | | | | | A | B | |
| 2.10.3. Electronic Combat Concepts | W | | | | | | | A | B | |
| 2.10.4. Infrared Concepts | W | | | | | | | A | B | |
| 2.10.5. Signal Concepts | W | | | | | | | A | B | |
| 2.10.6. Visible Light Concepts | W | | | | | | | A | B | |
| 2.11. Intelligence Support to Force Protection TR: AFDD 2-4.1, Joint Pub 3.07.2 JTTP for anti-terrorism, Joint Staff Guide 52-60, JRAC Force Protection Guide, AFI 14-119, AFI 10-235, AFPD 31-1, AFI 31-301, AFH 31-302, AFJI 31-304, JP3-07.2, Anti-Terrorism Enterprise Portal (ATEP), NGIC Weapons Database, Applicable Command Directives | | | | | | | | | | |
| 2.11.1. Intel Roles and Responsibilities: | | | | | | | | | | |
| 2.11.1.1. Threat Working Group (TWG) | W | | | | | | | A | B | |
| 2.11.1.2. Force Protection Working Group | W | | | | | | | A | B | |
| 2.11.1.3. Security Forces Intelligence Training | W | | | | | | | A | B | |
| 2.11.2. Functions and Tasks: | | | | | | | | | | |
| 2.11.2.1. Tactical Intelligence Packages (TIP) | W | | | | | | | A | B | |
| 2.11.2.2. Missions and Principles of Integrated Defense (ID) | W | | | | | | | A | B | |
| 2.11.2.3. Counterintelligence in FP Operations | W | | | | | | | A | B | |

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| | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | C 7 Skill Level |
| | | Tng Start | Tng Complete | Trainee Initials | Trainer Initials | Certifier Initials | 1NXXX Core Course | 1N031X Initial Skills Course | 1N051X CDC | 1N071X CDC |
| 2.11.3. Threats to Force Protection | W | | | | | | | A | B | |
| 2.11.4. Counter Insurgency | W | | | | | | | A | | |
| 2.12. Mission Planning TR: AFI 14-103/14-117/13-1, Vol. 3, AFPAM 14-210, AFTTP 3-1 Vols. 1-25 (as applicable), FM 101-5-1, DIA Point Reference Guidebook, Applicable Command Directives | | | | | | | | | | |
| 2.12.1. Air Tasking Order (ATO) Cycle | W | | | | | | | A | B | |
| 2.12.2. Extract Information from an ATO | W | | | | | | | 1a | | |
| 2.12.3. Mission Planning Process: | W | | | | | | | | | |
| 2.12.3.1. Mission Profiles | W | | | | | | | A | | |
| 2.12.3.2. Perform Threat and Terrain Route Analysis | W | | | | | | | 1a | | |
| 2.12.3.3. Perform Threat and Terrain Analysis within the Target Area | W | | | | | | | 1a | | |
| 2.12.3.4. Perform Target and Objective Area Analysis | W | | | | | | | 1a | | |
| 2.12.3.5. Initial Points, Offset Aim Points, and Way Points | W | | | | | | | A | | |
| 2.12.4. Manual Mission Planning: | | | | | | | | | | |
| 2.12.4.1. Recommend Mission Profiles Based on Route Threat and Terrain Analysis, Target and Objective and Aimpoint Analysis, and Recommend Initial Points, Offset Aim Points, and Way Points | W | | | | | | | 1a | | |
| 2.12.4.2. Construct and Annotate strip charts/route books with required navigational data | W | | | | | | | 1a | | |
| 2.12.4.3. Construct and Maintain Mission Folders | W | | | | | | | 1a | | |
| 2.12.5. Automated Mission Planning: | | | | | | | | | | |
| 2.12.5.1. Recommend Mission Profiles Based on Route Threat and Terrain Analysis, Target and Aimpoint Analysis, and Recommend Initial Points, Offset Aim Points, and Way Points | W | | | | | | | 1a | | |
| 2.12.5.2. Construct and Maintain Mission Folders | W | | | | | | | 1a | | |
| 2.12.6. Airspace Management: | | | | | | | | | | |

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| | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | C 7 Skill Level |
| | | Tng Start | Tng Complete | Trainee Initials | Trainer Initials | Certifier Initials | 1NXXX Core Course | 1N031X Initial Skills Course | 1N051X CDC | 1N071X CDC |
| 2.12.6.1. Extract Airspace Control Order | W | | | | | | | 1a | | |
| 2.12.6.2. Extract Special Instruction (SPIN) Information | W | | | | | | | 1a | | |
| 2.12.6.3. Extract Reconnaissance, Surveillance, Targeting, Acquisition (RSTA) Annex Information | W | | | | | | | 1a | | |
| 2.12.6.4. Military Low Level Routes | W | | | | | | | A | | |
| 2.13. Personnel Recovery (PR) TR: AFI 16-13, AFI 16-1301, AFMD 54, AFI 14-105, AFM 200-3, AFI 13-1301, AFP 169-10, Applicable Command Directives | | | | | | | | | | |
| 2.13.1. Isolated Personnel Reports (ISOPREP): | | | | | | | | | | |
| 2.13.1.1. Function and Purpose of ISOPREP | W | | | | | | | A | | |
| 2.13.1.2. Prepare, Review, Transmit/Disseminate, and Store | | | | | | | | - | | |
| 2.13.2. Evasion Plan of Action (EPA) | | | | | | | | | | |
| 2.13.2.1. Function and Purpose of EPA | W | | | | | | | A | | |
| 2.13.3. PR/Evasion and Escape (E&E) kits | W | | | | | | | A | | |
| 2.13.4. Combat Search and Rescue (CSAR) | W | | | | | | | A | | |
| 2.13.5. Survival, Evasion, Resistance, Escape (SERE) | W | | | | | | | A | | |
| 2.13.6. Code of Conduct Continuation Training (CCCT) | W | | | | | | | A | | |
| 2.13.7. Blood Chits | W | | | | | | | A | | |
| 2.13.8. Roles and Responsibilities of Joint Personnel Recovery Center (JPRC) | W | | | | | | | A | | |
| 2.14. Enemy Threat Systems TR: AFTTP 3-1 Vol 2, Airborne Threats to US Dominance | | | | | | | | | | |
| 2.14.1. General Capabilities/Relationships of Adversarial Weapon Systems to include: | | | | | | | | | | |
| 2.14.1.1. Aircraft Weapon Systems | W | | | | | | | A | B | |
| 2.14.1.2. Surface-to-Air Weapon Systems | W | | | | | | | A | B | |
| 2.14.1.3. Naval Weapon Systems | W | | | | | | | A | B | |
| 2.14.1.4. Threats to Ground Operations | W | | | | | | | A | B | |

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| | | A | B | C | D | E | A 3 Skill Level | | B 5 Skill Level | C 7 Skill Level |
| | | Tng Start | Tng Complete | Trainee Initials | Trainer Initials | Certifier Initials | 1NXXX Core Course | 1N031X Initial Skills Course | 1N051X CDC | 1N071X CDC |
| 2.14.1.5. Command and Control (C2) | W | | | | | | | A | B | |
| 2.14.1.6. Space Related Systems | W | | | | | | | A | B | |
| 2.14.2. Visual Recognition of Enemy: | | | | | | | | | | |
| 2.14.2.1. Perform Visual Recognition of Aircraft | W | | | | | | | 2b | | |
| 2.14.2.2. Naval Vessels | W | | | | | | | A | | |
| 2.14.2.3. Ground Equipment | W | | | | | | | A | | |
| 2.14.3. Components of Adversarial Integrated Air Defense Systems (IADS) | W | | | | | | | | | |
| 2.14.3.1. Perform Briefing on RADAR | W | | | | | | | 2b | | |
| 2.14.3.2. Perform Briefing on Command and Control (C2) | W | | | | | | | 2b | | |
| 2.14.3.3. Perform Briefing on Aircraft Weapon Systems | W | | | | | | | 2b | | |
| 2.14.3.4. Perform Briefing on Surface-to-Air Weapon Systems | W | | | | | | | 2b | | |
| 2.14.3.5. Perform Briefing on Naval Weapon Systems | W | | | | | | | 2b | | |
| 2.14.3.6. Perform Briefing on Asymmetric Threats to Ground Operations | W | | | | | | | 2b | | |
| 2.14.3.7. Perform Briefing on Space Systems | W | | | | | | | 2b | | |

Section B - Course Objective List

1. Measurement. Each objective is indicated as follows: W indicates task or subject knowledge which is measured using a written test, PC indicates required task performance which is measured with a performance progress check, and PC/W indicates separate measurement of both knowledge and performance elements using a written test and a performance progress check.

2. Standard. The standard is 70% for written examinations. Standards for performance measurement are indicated in the objectives and delineated on the individual progress checklist. Instructor assistance is provided as needed during the progress check and students may be required to repeat all or parts of the behavior until satisfactory performance is attained.

3. Proficiency Level. Most task performance is taught to the “2” qualitative proficiency level, which means the student can do most parts of the task, but does need assistance on the hardest parts of the task (Partially Proficient). The student can also determine step by step procedures for doing the task (“b” qualitative proficiency level – Procedures).

4. Course Objective list. These objectives are listed in the sequence taught by Block of Instruction.

4.1. Initial Skills Course.

1N Common Core Objective List:

(U) Conduct course orientation in accordance with AETCI 36-2203.

(U) Identify safety hazards and safety practices pertaining to the intelligence career field.
STS 1.1 Meas: -

(U) Identify basic facts and terms about security.
STS: 1.2.1 – 1.2.7 Meas: W

(U) Identify parts, tools, and simple facts about conducting online data research.
STS: 1.2.9, 1.2.10 Meas: W

(U) Apply appropriate security markings to sensitive information IAW a locally approved checklist.
STS: 1.2.11 Meas: PC

(U) Identify basic facts and terms about the intelligence roles in government organizations.
STS: 1.3.1, 1.3.2.10, 1.3.3.1 – 1.3.3.5, 3.4 Meas: W

(U) Identify basic facts and terms about the National/Service Intelligence Organizations.
STS: 1.3.2.1 – 1.3.2.9, 1.3.3.3, 1.3.3.6, 1.3.3.7 Meas: W

(U) Identify basic facts and terms about the Electronic Systems Security Assessment (ESSA).
STS: 1.13.1 Meas: W

(U) Identify the relationships and state general principles about the different intelligence disciplines.
STS: 1.2.8, 1.5.1 – 1.5.6 Meas: W

(U) Identify the basic facts and terms about Information Operations (IO)
STS: 1.7.1 – 1.7.8 Meas: W

(U) Identify basic facts and terms about Joint Doctrine.
STS: 1.6.2 Meas: W

(U) Identify basic facts and terms about Air Force Doctrine.
STS: 1.6.1 Meas: W

- (U) Identify basic facts and terms about Range of Military Operations (ROMO).
STS: 1.6.3 Meas: W
- (U) Identify basic facts and terms about the Levels of War.
STS: 1.6.4 Meas: W
- (U) Identify basic facts and terms about Intelligence Preparation of the Operational Environment (IPOE).
STS: 1.10.1 Meas: W
- (U) Identify basic facts and terms about the ISR process.
STS: 1.8.2.1, 1.8.2.2 Meas: W
- (U) Identify basic facts and terms about the Targeting Cycle and OPORD/OPLAN.
STS: 1.4.2, 1.11.1 Meas: W
- (U) Identify basic facts and terms about the AOC, to include the structure and mission.
STS: 1.9.1, 1.9.2 Meas: W
- (U) Identify basic facts and terms about US and Friendly Forces and the Expeditionary Air Force.
STS: 1.4.1, 1.12.1 – 1.12.3 Meas: W
- (U) Given selected geospatial products, extract marginal data & symbology IAW an approved checklist.
STS: 1.14.1 Meas: PC
- (U) Given geospatial data products and tools, manually plot coordinates IAW a locally approved checklist.
STS: 1.14.2 Meas: PC
- (U) Perform time zone calculation IAW a locally approved checklist.
STS: 1.14.3 Meas: PC
- (U) Given a scenario, apply principles of critical thinking to prepare a brief IAW a locally approved checklist.
STS: 1.15.1 Meas: PC

1N0 COURSE OBJECTIVES:

Block I Intelligence Research and Briefings

- (U) Conduct course orientation in accordance with AETCI 36-2203.
- (U) Identify basic facts and terms associated with the progression and development of the 1N0X1 career field.
STS: 2.8.1 Meas: W
- (U) Identify basic facts and terms about geography and place-name identification.
STS: 2.6.6.1, 2.6.6.2 Meas: W
- (U) Identify simple facts and tools associated with online research and retrieving intelligence data.
S TS: 2.1.2.1, 2.1.2.2 Meas: W
- (U) Identify simple facts and tools associated with researching and retrieving intelligence data from the AFTTP 3-1 series.
STS: 2.1.2.1 Meas: W
- (U) Given AFTTP 3-1 series, research and retrieve intelligence data IAW an approved checklist. No more than three instructor assists are allowed.
STS: 2.1.2.1 Meas: PC
- (U) Identify simple facts and tools associated with researching and retrieving intelligence data from the Combined Emitter Database (CED).
STS: 2.1.2.2 Meas: W

(U) Utilize a Combined Emitter Database (CED) to research and retrieve intelligence data IAW an approved checklist. No more than two instructor assists are allowed.

STS: 2.1.2.2

Meas: PC

(U) Identify basic facts and terms associated with researching and retrieving intelligence data through Automated Message Handling Systems (AMHS).

STS: 2.1.2.3

Meas: W

(U) Identify basic facts and terms about intelligence briefings.

STS: 2.9.1.4, 2.9.1.5

Meas: W

(U) Identify simple facts for preparing and presenting intelligence briefings.

STS: 2.9.1.6, 2.9.1.7, 2.9.2

Meas: W

(U) Using presentation software, produce a standard graphics presentation IAW a locally approved checklist. No more than one instructor assist is allowed.

STS: 2.2.1

Meas: PC

(U) Identify basic facts and terms associated with intelligence reports (INTREPs) and situation reports (SITREPs).

STS: 2.9.3.1, 2.9.3.4

Meas: W

(U) Identify simple facts associated with preparing an Intelligence Summary (INTSUM), a Daily Intelligence Summary (DISUM), and a Mission Report (MISREP).

STS: 2.9.3.2, 2.9.3.3

Meas: W

(U) Given intelligence messages, prepare an Intelligence Summary (INTSUM) and a Daily Intelligence Summary (DISUM) IAW an approved checklist. No more than three instructor assists are allowed.

STS: 2.9.3.2

Meas: PC

(U) Modify an intelligence report using a word processing program IAW a locally approved checklist. No more than one instructor assist is allowed.

STS: 2.2.2

Meas: PC

(U) Identify simple facts associated with a Request For Information (RFI).

STS: 2.1.2.4

Meas: W

(U) Given select message traffic, prepare a properly formatted Request For Information (RFI) IAW a locally approved checklist. No more than two instructor assists allowed.

STS: 2.1.2.4

Meas: PC

(U) Given access to research materials, intelligence messages, and finished intelligence products; prepare and present a Current Intelligence Briefing (CIB) IAW a locally approved checklist. No more than two instructor assists are allowed.

STS 2.9.1.6

Meas: PC

(U) Given access to research materials and intelligence messages, prepare and present a Pre-deployment briefing IAW a locally approved checklist. No more than two instructor assists are allowed.

STS: 2.9.1.7

Meas: PC

Block II Geospatial Information and Services (GI&S)

(U) Identify basic facts and terms regarding the fundamentals and uses of charts and imagery.

STS: 2.6.3.1, 2.6.3.2

Meas: W

(U) Identify simple facts about manual coordinate conversion.

STS: 2.6.1

Meas: W

(U) Given selected geospatial products, plotting equipment, and coordinates, manually convert Military Grid Reference System (MGRS) to geographic coordinates and vice versa IAW an approved checklist. No more than two instructor assists allowed.

STS: 2.6.1

Meas: PC

(U) Identify simple facts about manually computing distance and direction.

STS: 2.6.2

Meas: W

(U) Given selected geospatial products and navigation plotting equipment, compute distance and direction IAW an approved checklist. No more than two instructor assists are allowed.

STS: 2.6.2

Meas: PC

(U) Identify simple facts about constructing map displays.

STS: 2.6.4

Meas: W

(U) Given selected geospatial products manually construct a map display IAW locally approved checklist. No more than three instructor assists are allowed.

STS: 2.6.4

Meas: PC

(U) Given an approved Geospatial Information System (GI&S) application system, construct a map display and order of battle overlay IAW a locally approved checklist. No more than three instructor assists are allowed.

STS: 2.6.5.1, 2.6.5.2

Meas: PC

(U) Given an approved Geospatial Information System (GI&S) application system, plot and extract coordinates and compute distance and direction IAW an approved checklist. No more than three instructor assists are allowed.

STS: 2.6.5.3, 2.6.5.4

Meas: PC

(U) Given an approved Geospatial Information System (GI&S) application system, perform automated coordinate conversion IAW an approved checklist. No more than two instructor assists are allowed.

STS: 2.6.5.5

Meas: PC

Block III Analysis

(U) Identify the relationship of basic facts and state general principles about intelligence analysis fundamentals and tools.

STS: 2.1.1

Meas: W

(U) Given necessary information and appropriate materials, apply critical thinking and analysis skills to a scenario IAW a locally approved checklist. No more than two instructor assists are allowed.

STS: 2.1.3

Meas: PC

Block IV Electromagnetic Theory

(U) Identify basic facts and terms of Electromagnetic (EM) theory concepts and principles.

STS: 2.10.4, 2.10.6

Meas: W

(U) Identify basic facts and terms associated with infrared (IR) concepts.

STS: 2.10.4

Meas: W

(U) Identify basic facts and terms associated with radar/infrared (IR) significance of cultural/topographical features.

STS: 2.10.2

Meas: W

(U) Identify basic facts and terms associated with visible light (VL) concepts.

STS: 2.10.6

Meas: W

(U) Identify relationships of basic facts and terms concerning radar types, concepts, and operations.

STS: 2.10.1

Meas: W

(U) Identify basic facts and terms associated with signal concepts.
STS: 2.10.5 Meas: W

(U) Identify basic facts and terms associated with electronic combat concepts.
STS: 2.10.3 Meas: W

Block V Friendly and Enemy Forces Familiarization

(U) Determine step-by-step procedures for preparing and presenting threat-of-the day briefings.
STS: 2.9.1.1 Meas: W

(U) Identify relationship of basic facts about friendly force aerospace assets.
STS: 2.5.1 Meas: W

(U) Identify basic facts and terms associated with friendly force special operations mission and capabilities.
STS: 2.5.2 Meas: W

(U) Identify basic facts and terms regarding visual recognition of enemy naval vessels and ground equipment.
STS: 2.14.2.2, 2.14.2.3 Meas: W

(U) Identify basic facts and terms regarding the general capabilities of adversarial aircraft weapon systems.
STS: 2.14.1.1 Meas: W

(U) Given research material and appropriate tools, prepare and present a threat-of-the-day briefing relating to adversarial aircraft weapon system capabilities IAW a locally approved checklist. No more than two instructor assists are allowed.
STS: 2.9.1.1 Meas: PC

(U) Using the total form concept, visually recognize enemy aircraft IAW a locally approved checklist.
STS: 2.14.2.1 Meas: PC

(U) Identify basic facts and terms regarding the general capabilities of adversarial surface-to-air weapon systems.
STS: 2.14.1.2 Meas: W

(U) Given research material and appropriate tools, prepare and present a threat-of-the-day briefing relating to adversarial surface-to-air defense systems IAW a locally approved checklist. No more than two instructor assists are allowed.
STS: 2.9.1.1 Meas: PC

(U) Identify basic facts and terms regarding the general capabilities of adversarial threats to friendly ground operations.
STS: 2.14.1.4 Meas: W

(U) Identify basic facts and terms regarding the general capabilities of adversarial naval weapon systems.
STS: 2.14.1.3 Meas: W

(U) Identify basic facts and terms regarding the general capabilities of adversarial space related systems.
STS: 2.14.1.6 Meas: W

(U) Identify basic facts and terms regarding the general capabilities of adversarial command and control (C2) systems.
STS: 2.14.1.5 Meas: W

(U) Given research material and appropriate tools, prepare and present a briefing on the components of an adversarial Integrated Air Defense System (IADS) IAW a locally approved checklist. No more than two instructor assists are allowed.
STS: 2.14.3.1 – 2.14.3.6, 2.14.3.7 Meas: PC

Block VI Intelligence Surveillance and Reconnaissance (ISR)

(U) Identify the relationship of basic facts and state general principles of ISR planning and direction, collection, processing and exploitation, analysis and production, dissemination and integration, evaluation and feedback during ISR operations.
STS: 2.3.1 – 2.3.6 Meas: W

(U) Identify the relationship of basic facts and state general principles concerning ISR operational characteristics, capabilities, and limitations of U.S. and multinational assets.

STS: 2.3.7.1

Meas: W

(U) Identify basic facts and terms regarding ISR asset deployment, employment and redeployment planning and execution requirements and considerations.

STS: 2.3.7.2

Meas: W

(U) Identify basic facts and terms regarding ISR operations planning and battle management procedures, processes and tools.

STS: 2.3.7.3

Meas: W

(U) Identify basic facts and terms concerning production, exploitation, dissemination (PED) process, operational architectures and communications requirements relating to planning considerations and production requests.

STS: 2.3.7.4

Meas: W

(U) Given an assigned ISR asset, prepare and present a briefing on the capabilities and limitations of the ISR platform IAW with an approved checklist. No more than two instructor assists are allowed.

STS: 2.3.7.5

Meas: PC

(U) Given a Reconnaissance, Surveillance, Targeting Acquisition (RSTA) Annex extract specified information IAW an approved checklist. No more than three instructor assists are allowed.

STS: 2.12.6.3

Meas: PC

Block VII Intelligence Preparation of the Operational Environment (IPOE) process

(U) Determine step-by-step procedures in defining the operational environment step of the Intelligence Preparation of the Operational Environment (IPOE) process.

STS: 2.4.1.1

Meas: W

(U) Determine step-by-step procedures in describing the operational environment's effects step of the Intelligence Preparation of the Operational Environment (IPOE) process.

STS: 2.4.1.2

Meas: W

(U) Determine step-by-step procedures in evaluating the adversary step of the Intelligence Preparation of the Operational Environment (IPOE) process.

STS: 2.4.1.3

Meas: W

(U) Determine step-by-step procedures in the adversary courses of action step of the Intelligence Preparation of the Operational Environment (IPOE) process.

STS: 2.4.1.4

Meas: W

(U) Determine step-by-step procedures in producing applicable products of the Intelligence Preparation of the Operational Environment (IPOE) process.

STS: 2.4.1.5

Meas: W

(U) Given a country and scenario, present an Intelligence Preparation of the Operational Environment (IPOE) briefing IAW a locally approved checklist.

STS: 2.4.1.1 – 2.4.1.5

Meas: PC

Block VIII Force Protection and Terrorism

(U) Identify basic facts and terms regarding threats to force protection.

STS: 2.11.3

Meas: W

(U) Identify basic facts and terms regarding counterinsurgency.

STS: 2.11.4

Meas: W

(U) Identify basic facts and terms concerning the roles and responsibilities of intelligence threat working groups (TWGs), force protection working groups (FPWGs), and security forces intelligence training.

STS: 2.11.1.1 – 2.11.1.3

Meas: W

(U) Identify basic facts and terms regarding the functions and tasks of tactical intelligence packages (TIP), missions and principles of integrated defense (ID), and counterintelligence in force protection operations.

STS: 2.11.2.1 – 2.11.2.3

Meas: W

(U) Given a scenario, necessary information, and appropriate materials, apply critical thinking and analytical techniques in a threat working group/force protection working group exercise IAW a locally approved checklist.

STS: 2.1.4, 2.9.1.3

Meas: PC

Block IX Application Exercise

(U) Given a scenario, necessary information, and appropriate materials, apply critical thinking and analytical techniques in an application exercise IAW a locally approved checklist.

STS: 2.1.3, 2.1.4, 2.9.1.3

Meas: PC

Block X Unit Operations

(U) Identify basic facts and terms concerning the function and purpose of Isolated Personnel Reports (ISOPREP).

STS: 2.13.1.1

Meas: W

(U) Identify basic facts and terms concerning the function and purpose of Evasion Plans of Action (EPA).

STS: 2.13.2.1

Meas: W

(U) Identify basic facts and terms concerning Personnel Recovery (PR)/Evasion and Escape (E&E) kits and blood chits.

STS: 2.13.3 – 2.13.7

Meas: W

(U) Identify basic facts and terms concerning the roles and responsibilities of the Joint Personnel Recovery Center (JPRC).

STS: 2.13.8

Meas: W

(U) Identify basic facts and terms concerning Combat Search and Rescue (CSAR).

STS: 2.13.4

Meas: W

(U) Identify basic facts and terms concerning Survival, Evasion, Resistance and Escape (SERE).

STS: 2.13.5

Meas: W

(U) Identify basic facts and terms concerning Code of Conduct Continuation Training (CCCT).

STS: 2.13.6

Meas: W

(U) Identify basic facts and terms associated with aircrew terminology.

STS: 2.9.4

Meas: W

(U) Identify basic facts and terms about the purpose, roles and responsibilities of intelligence personnel in external intelligence training programs.

STS: 2.7.1

Meas: W

(U) Identify basic facts and terms regarding external intelligence training provided on intelligence collection and reporting requirements.

STS: 2.7.2

Meas: W

(U) Identify basic facts and terms about the Air Tasking Order (ATO) cycle.

STS: 2.12.1

Meas: W

- (U) Identify simple facts about the Air Tasking Order (ATO), Airspace Control Order (ACO), and Special Instructions (SPINS).
STS: 2.12.2, 2.12.6.1, 2.12.6.2 Meas: W
- (U) Given an ATO, ACO and SPINs, extract specified information IAW an approved checklist. No more than three instructor assists are allowed.
STS: 2.12.2, 2.12.6.1, 2.12.6.2 Meas: PC
- (U) Identify basic facts and terms associated with mission profiles.
STS: 2.12.3.1 Meas: W
- (U) Identify simple facts about threat and terrain route, target and objective area analysis.
STS: 2.12.3.2. – 2.12.3.4 Meas: W
- (U) Identify basic facts and terms concerning initial points, offset aim points and way points.
STS: 2.12.3.5 Meas: W
- (U) Identify simple facts about recommending mission profiles based on route threat; terrain analysis; target, objective, and aimpoint analysis; recommend initial points (IPs), offset aim points (OAPs), and way points.
STS: 2.12.4.1 Meas: W
- (U) Identify simple facts about construction and annotation of strip charts/route books with navigation data.
STS: 2.12.4.2 Meas: W
- (U) Identify simple facts about construction and maintenance of mission folders.
STS: 2.12.4.3 Meas: W
- (U) Identify basic facts and terms associated with military low level routes.
STS: 2.12.6.4 Meas: W
- (U) Identify simple facts about constructing and maintaining mission folders via automated methods.
STS: 2.12.5.2 Meas: W
- (U) Given appropriate materials, perform threat, terrain route, target and objective area analysis IAW a locally approved checklist. No more than two instructor assists are allowed.
STS: 2.12.3.2 – 2.12.3.4 Meas: PC
- (U) Given necessary information and appropriate materials, recommend mission profiles based on route threat; terrain analysis; target and objective analysis; aim point analysis and recommended IPs, OAPs and way points IAW a locally approved checklist. No more than three instructor assists are allowed.
STS: 2.12.4.1 Meas: PC
- (U) Given necessary information and appropriate materials, construct and annotate strip charts/route books with required navigation data IAW a locally approved checklist. No more than two instructor assists are allowed.
STS: 2.12.4.2 Meas: PC
- (U) Given necessary information and appropriate materials, construct a mission folder IAW a locally approved checklist. No more than two instructor assists are allowed.
STS: 2.12.4.3 Meas: PC
- (U) Given an automated mission planning system, recommend mission profiles based on route threat; terrain analysis; target and aimpoint analysis; recommend initial points, offset aimpoints, and way points IAW a locally approved checklist. No more than three instructor assists are allowed.
STS: 2.12.5.1 Meas: PC
- (U) Given an appropriate computer program, construct a mission folder IAW a locally approved checklist. No more than three instructor assists are allowed.
STS: 2.12.5.2 Meas: PC

(U) Given necessary information and appropriate materials, prepare and present a pre-mission briefing IAW a locally approved checklist. No more than two instructor assists are allowed.

STS: 2.9.1.2

Meas: PC

(U) Given necessary information and appropriate materials, prepare and present a mission debriefing IAW a locally approved checklist. No more than two instructor assists are allowed.

STS: 2.9.2

Meas: PC

(U) Given necessary information and appropriate materials, prepare and submit a Mission Report (MISREP) IAW a locally approved checklist. No more than one instructor assist is allowed.

STS: 2.9.3.3

Meas: PC

Block XI Operation Lonestar

(U) Given a scenario, necessary information, and appropriate materials, demonstrate proficiency in applying critical thinking and analytical techniques to a wartime scenario in a comprehensive exercise IAW a locally approved checklist.

STS: 2.1.3, 2.1.4, 2.9.1.3

Meas: PC

(U) End of Course Critique and Graduation

(U) End of Course Appointments